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ABSTRACT OF THE INVENTION

An apparatus and method for the production of a multi-component extrusion having at least one snap-in connector prong attached to a capstocking layer and the multi-component extrusion so produced is disclosed. The multi-component extrusion is preferably produced in a multi-plate extrusion die where a primary extrudate is formed, a base capstocking layer is formed of a capstocking extrudate and is applied to a prong mounting surface of the primary extrudate, and the prong is formed of the capstocking extrudate and is attached to the base capstocking layer.

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